DINING WELL ON SCRAPS.

Mrs. Rorer Tells the Noble Army of Housewives How to

LIVE

Cabbage Approved of and Pronounced

It is always of the greatest comfort in the world to have any one tell you how to do something with nothing. And Mrs. Rorer, in telling how to get a dinner of scraps at the Food Show yesterday afternoon, came very near answering four tablespoonfuls of cream. this want. Her subject was "Alice Goldsmith's Dinner of Scraps," and she brought comfort to many a harrassed mind, I am sure, by the illustrations she gave of concocting dainty dishes from a few catables "left over," as it were, in for the digestive organs." the refrigerator, or those things of which few people think.

people reason out things. But this dish was; separate six eggs, the work is doubled and the purse beat whites to a stiff froth, three into a rut, and do as they have yolks of three eggs and one tablebeen doing.

It was then drained again and cut added before. Use a stoneware into dice. Mrs. Rorer cut the platter for baking. pieces evenly and quickly, and lined a mold with them

"You had better sit down to a like a miniature honeycomb.

For this she made a tomato strength." "Sauce," she said, "can be made easily if one will always remember the unfailing formula. for all."

by guess."

Stewed cabbage was her second dish. You who have abhorred the plebian plant would have looked with longing upon the way she matter of institutes for the educa- behaving in this respect just like an cooked it. To begin with, there tion of the farmers. The work is exceedingly sensitive, impalpable thought, -Ehas E. Ries, Ph. D., was no odor. That fact would put to begin this winter with a legis- jelly, only that the ether is so recabbage on many a menu where lative approbation of \$3000, which markably light that we are not one now calls for it in vain. Be it is regarded as sufficient to provide aware of its presence. The conproclaimed for the gratification of for the holding of one or more in stitution, density and other propthose who love cabbage but fear to stitututes in each county in the crties of the other have been accu- It will connect Para and Manaos, rum the entire atmosphere by State.

cooking it in the house, that Mrs. Rorer says an odor to cabbage shows ignorance. Therefore, let us haste to learn. To state the great truth in a sentence-never boil cabbage furiously. In it there are cells that contain volatile juices. Rapid and hard boiling with its natural complement of steam, rupture these cells and dissipate the odor of their juice into the air. This produces that ECONOMY, terrible odor. But the harm is not done alone there. These juices are what make cabbage digestible. Palatable Omelet Souffle. Dissipate them and you have made it unfit to pass your palate. All physicians say, "Don't eat boiled cabbage; neither eat it raw.' Why? Because all that makes it DELIGHTFUL IF WELL COOKED food. But put it in water that digestible is impact in the raw does not boil and let it remain until it is thoroughly cooked through. When she took the

> Mrs. Rorer gave quite a little talk on this method of putting things into furiously boiling water. "Whenever the essence is boiled out the flavor and nourishment is gone and it remains a terrible load

"The most elegant dessert is that are always in the larder, but omelette souffle," claims Mrs. Rorer. "It is palatable, digestible Regarding that very attribute and lovely to look at. It is easily Mrs. Rorer says so many people made in this dinner of scraps. have gotten into the habit of living One always has eggs, and if there without thinking. Good living and is not a lemon in the house you economy go hand in hand when can use vanilla. Her recipe for is emptied in ninety cases out of tablespoonfuls of white sugar; grate one hundred, because people get one-half rind of lemon; add the spoonful of lemon juice. Mix The first dish that Mrs. Rorer carefully, heap into a baking dish concocted was macaroni timbales. and dust carefully with white sugar The macaroni, six ounces to a and bake in a hot oven." She said kettle of boiling water, had boiled the reason for adding lemon juice for twenty minutes and then been last was that it destroys the lightdrained and thrown into cold water. ness of the whites of the eggs if

Music as a Medicine.

There is a novel place in New table and cut the macaroni and put York where those suffering from it into the molds," she said. "It insominia, nervous prostration, is pretty work and can be done overwork and the worries attendant artistically. Put the dice in slowly upon business or personal affairs with the open ends upward. Start are cured by the means of music. by putting one piece in the center, which is prescribed to suit each then build around it." The result case. Saul it will be remembered. of this wise placing was most ef- "said unto his servants, Provide fective when the dish was ready to me now a man that can play well afferous ether, and the difference be served. Each timbale looked and bring him to me,' and it care in the phenomena between these to pass when the evil spi- was After lining this plain mold with upon him that David , wk a harp the macaroni, she took the scraps and played; so Sa-c was refreshed from a cold leg of mutton and and was wil, and the evil difference in the form or rate of vichopped them fine. She seasoned spirit a parted from him." Dr. with a tablespoonful of butter, one Tanage, the eminent divine, says this most responsive of mediums is teaspoonful of salt, a tablespoon of the power of music, "It will cure of chopped parsley and a te-poon- pain, it will rest fatigue, it will ful of onion juice. Two eggs were quell passion, it will revive health, beaten without being separated and it will reclaim dissipation, it will added. She out this also down in strengthen the immortal soul. Oh, the little molds and stood them in ye who have been routed in the a ped of boiling water and left conflicts of life, try by the force of them to cook slowly for an hour. music to rally pour scattered

Dangerous Colors

It is asserted that several insur-This is how I give it to my cook- ance companies are considering the ing class: One tablespoonful of necessit; of adding yet another to flour, one tablespoonful of butter— the numerous inquiries addressed ether is an exceedingly tenuous, molecular disturbances correspond both rounded, and one pint of to candidates for their benefits - elastic body which pervades all in- ing in form and frequency to the liquid. That liquid may be tomato viz: "What colored socks do termolecular as well as all plane- original, impressed or transmitting or cream, or water, or stock or you wear?" as the bue of ones tary and stellar space. In fact it vibrations, substantially as set chicken stock, etc. It depends en- hosiery may have a greater effect is the one omnipresent medium forth." tirely upon the kind of sauce you upon the health than is sometimes that exists throughout the universe. want. But the one formula holds imagined, various colors acting in The hardest bodies, such as steel, scribed is, to my mind, the one "Cooking," she said, as she ar. black stockings were denounced as most tenuous of gases or vapors, practiced, whether it is so recogranged the sauce, "is compara- a source of blood-poisoning, and are penetrated by it. It passes nized or not, in a number of intively easy if you will cultivate your the public was also warned against through the spaces between the stances with which we are all famemory and work by system. But indulging in the luxury of socks of molecules of all bodies as readily miliar and which can only be exif you have to consult your note emerald green. Now adversity has as water runs through a sieve. It plained upon the basis of the action book every minute as to directions, fallen upon the popular red. occupies space like any other mathat has been outlined. you make cookery an awful labor. Brown hose are extensively worn, terial, but owing to its extreme Again if you work by guess, run- Are they also injurious? Are young tenuosity it offers no material rening between the refrigerator and men of fashion to wear these, too, sistance to solid objects passing the stove constantly to add or take at their peril, and to be driven to through it. As a matter of fact, away, you lose time, and, while adopt white stockings, like their when we walk we practically walk you may hit it one day, you will grandfathers? As most people wear through the ether, the latter reprobably miss it every other day." socks nowadays, it is a question maining stationary much in the She quoted the remark of a woman that should no longer be left in same manner that in rapidly wavwho asked her why it was that she doubt. Uncertainty may drive ing an exceptionally porous sponge the well-known results due to made good bread one day and it anxious health reformers to don with very large holes the air passes "hypnotic" influence. We know was heavy the next. "The idea," sandals, at any rate on fine days- unobstructedly through the sponge hosiers and bootmakers.

THOUGHT TRANSFERRED BY WAVES OF ETHER

Popular Explanation of the Pro cess of Mental Perception Through the Sensa of Sight.

WORDY BUT INTERESTING PAPER

ing, has been remarkable for the

flaky bits of white leaf from the poiler it was fit for an epicure. She added to it a tablespoonful of butter, half a teaspoonful of salt, science based upon inflexible, dem- manner described. onstrated laws, which are relied well and Hertz, succeed in establishing beyond doubt, the identity of electricity and light, and more recent developments have shown that these, together with magnet-

other physical forces which we have heretofore been in the habit of regarding as separate and distinct types of energy, are in reality all due to one single source, and, what is even more remarkable -ce other. The universal medium that is responsible of the manifestations and ansformation of these varias forms of energy is the lumforms of energy, as they affect us or are distinguished by our senses, is solely and entirely due to a mere bration, or wave motion, into which

Before considering the luminifer ous ether as a medium for thought transference, from a physical point of view, a subject to which the writer has devoted many years of leisure, let us give our attention briefly to the ether itself, and some of the more important ways in which it manifests itself in its natural capacity as an agent for the transmission of energy.

different ways. Some years ago, glass and diamond, as well as the that has been and is actually being she commented, "of making bread and thus bring poverty both to and therefore remains practically ceptible to these influences, but quiescent. The ether possesses a that by special training the brain certain degree of rigidity and is cells can be brought into more or Maryland has tallen into line very readily moved or set into vi-

ject of careful study by Lord Kel- GREAT NIAGARA vin and other emment scientists, so that although we have not as yet been able to place our finger directly upon it, so to speak, we termine its characteristics with as much certainity and accuracy as we foretell the movements of the heavenly bodies. In the ordinary process of men-

tal perception of an object through

the sense of sight, the other waves The nineteenth century, at the or undulations of light coming close of which we are now stand- from or reflected by the object focus themselves upon our retinae nomenon the like of which will discovery and practical application and are thence conveyed along the probably never again be witnessed to the needs of mankind of many optic nerve in a converted form by mortal man, says a contributor important physical laws, and will and produce an impression of the probably go down in history as object upon the brain cells, which Is the latter part of March, 1848, one of the most active and prolific impression may be of a passing or eras in the field of science and in- fleeting nature not demanding an siding near Toronto, was visiting vention that the world has over appreciable expenditure of energy a relative who lived in the village Following closely upon the the exercise of thought. It does fundamental discovery of the uni- not follow, however, that such versal law of gravitation by Sir mental impressions can be obtained Isaac Newton in the last century, only by means of ether waves hav- a gentleman, the late Thomas came the adoption of the undula- ing the characteristics of light tory theory of light early in the waves and entering the brain present century by Huyghene and through the medium of the optic Young, which for the first time nerve. The experiments of the recognized the existence of the Roentgen have demonstrated, al- yirds above the great cataract. now generally accepted luminifer though it has been previously ous ether, that all pervading, ex- known as the result of spectrotremely subtle, elastic medium scopic analysis, that waves having that the Niagara had run dry which permeates all bodies as well the characteristics of light contain And on walking past a belt of as all celestial space. It was not, other waves that are not visible and shubbery to a spot commanding a however, until Mayer and Joule, are yet capable of producing light view of the river, I saw that such about fifty years ago, had firmly effects, and it is therefore reason- was indeed the case. Where from established the all-important doc- able to assume, if any assumption the remotest ages and until a few trine of the conservation of energy, were necessary, that the brain cells hours before my visit had rolled by their experimental determina- affected by ordinary light waves and tossed and tumbled those awtion of the so-called mechanical can be likewise affected by ether fulrapids, there was now to be equivalent of heat, that modern waves of a different form acting di- seen only great masses of rocks physics became a firmly established rectly upon the brain cells in the and boulders, between which

Prof. A. Graham Bell, in his upon by the scientists for his original patent for his invention of wordland trout stream. guidance across the undiscovered the telephone, which has now expoundaries of investigation, as fully pired, set forth his invention in the as the compass needle is by the following famous claim, which mariner in his voyage across the withstood all attempts made by his itself, stood, jammed in a crevice unknown seas. Faraday, Max- competitors to overthrow it in the of he rock, a short pole, and from United States courts:

> "The method of, and apparatus for, transmitting vocal or other sounds telegraphically, as herein described, by causing electrical unvibrations of the air accompanying said vocal or goods, substantially - set forth."

Ji were possible to patent principle of nature or a conception of such a principle, the following mutually convertable one ato the claim, among others, might be made to represent the method of thought transmitted under consideration:

"The method of, and means for, transmitting thought or thoughtimpulses to a distance, as herein described, by causing ether undulations, similar in form or trequency to the vibrations of the thought or brain cells accompanying said thought or thought impulses, substantially as set forth."

"The method of and means for transmitting thought or other mental impressions to a distance. which consists in setting up etner vibrations similar in form or corre sponding to the vibrations accompanying the conception of the thought or impression to be transmitted, and causing said ether vibrations to produce upon one or more distance thought or brain cells adapted to be influenced by We have already seen that the the same, thought vibration or

However, the process just de

The writer is not a believer in the so-called manifestations of spiritnalism, but we are all more or less cognizant of instances of thought transference which occur in certain cases of what is generally termed "second sight," or "mind reading," and we are even more familiar with that all minds are not equally susless unison so as to readily respond veyed entirely by the act of in Philadelphia Inquirer.

A cable about 1,300 miles long is to be laid in the Amazon River. rately calculated and made the sub- and will have sixteen stations.

ONCE WENT DRY.

know of the existence and can de- Almost Fifty Years Ago the Mighty Cataract Turned Backward By Natural Forces.

STORY OF AN EYE-WITNESS

to the Boston Transcript.

I, then a young man of 24, and reunless it be fixed upon the mind by of Drummondville, a mile or so inland from the Falls. Early in the morning of the 31st day of that menth I had occasion to call upon Cark Street, M. P., who was my irtimate friend, and whose handsome house stood near the edge of the tableland only a few hundred

On arriving at Mr. Street's, was met by the astounding news trickled little threads of water, note of them larger than a tiny

At some distance beyond the outer edge of Street's, or Cedar, Island and quite near the precipice the top of this waved a lady's white handkerchief.

"race" being almost dry. ROCKS BELOW THE FALLS.

Below the falls, where was wont to rage a seething caldron of troubled waters, over whose surface I was simply frightful. Here, uncovered, lay huge piles of rocks of every size and form, which, broken off from time to time above, were now, in all their appalling grandeur, exposed, possibly for the first time since the dawn of crea-

After a long study of this unprecedented scene, I went up stream for a half mile or more and actually walked out to a distance of fully four hundred yards on the river's bed, while Mr. Street drove, in a common buggy, still further toward Goat Island.

Here and there, in going along,

Here was a rich harvest, some at some unknown point above, the ers. ground was not exactly one on which fishermen might carelessly of Constitution or Indigestion not cure

disport themselves.

carried him triumphantly ashore, LIGHT COMING TO

Nearly a half century since there occurred on Niagara river a phe-

This uniquely placed staff and flag were, Mr. Street told me, planted in their then position by snortly after daybreak that morning, the household baving been aroused by the man in - marge o the flouring mill, situated at the edge of the rapids, which had been run ever since it was started by his, Mr. Street's, father during the war of 1812, but was now stopped for lack of water, the

Looking down upon the awe-inspiring sight, I no longer wondered that even fragments of men, animals and boats swept over the falls are so seldom cast to the surface; for it seemed that any object, as all destructible, when knocked about among those cruel rocks by the stupendous force of the ever surging waters above, must be ground to powder.

noticed numbers of fishes of va- western districts of Queensland, rious kinds-bass, pike, suckers, and they are dying by thousands. mullets, muscalonge and even giant sturgeon, flopping about in greater or less pools in the rocky cavities into which they had doubt distant, owned by Boston interests. less been carried by the resistless force of the downward-flowing waters; for it is not to be supposed that these creatures habitually lived in the rapids; and, when the crops twice the amount needed to river rose again, all were probably pay for the land on which they were swept over the falls and killed,

part of which might have been the number of deer killed in the Nashville, Chattanooga & St. Louis gathered by the people on the vicinity of Juniper Mountain, bank, but, somehow, none of them Routt County, Col., this fall, at with several other States in the bration throughout its entire mass, to and perceive impressions con- felt like trying it. With the Ni- considerably over 1000. This was agara's whole volume dammed up all the work of the white pot-hunt-We will pay \$100 IN GOLD for any case

> However, I did, at the cost of soc and \$1.00 Boules for sale by St. Ber severely lacerated hands, secure a nard Drug Store. Carlstedt Medicine Co., fine twenty-pound muscalonge, and Evansville, Ind.

thus being able to boast that I had done something that, in all human prebability, no man will ever again be afforded the opportunity to do.

WELLAND CANAL DRAINED, Then I went up to the old village of Chippewa, where the Welland river (commonly called Chippewa Creek) debouches into the Niagara. The first-named river, ordinarily one hundred yards wide and navigable for quite large vessels all the way between Chippewa and Port Robinson, where such vessels lock up into the Wel land canal, was now reduced to a trifling rivulet, flowing along the center of its muddy bed; for the draining of the Niagara had

drained it too. Indeed, the Welland, as to th ower part of its course, must keep on the same level as the Niagara, whose pellucid waters sometimes take complete possession of the creek's channel and drive back its dark-tinged flood for as much as two miles from its movth-a circumstance, which, during an after residence of many years in Chippewa, I have known to occur scores of times.

In the village I met an ol friend, a highly respectable manufacturer named Henry Bond, who told me that he had that morning ridden on horseback from below Mr. Street's mill out into the bed of the river, and so down, outside Cedar Island, to Tabb Rock.

Mr. Bond also showed me a number of old musket barrels, presumably mementoes of the battle of Chippews, fought July 5, 1814, which had that day been picked up from the bed of the Welland at its junction with the Niagara, though at that point the Welland is usually about fourteen feet deep. NATURE'S DAM.

With the exception of places, one near the Canada shore and the other midway between that and the American side, think it would, on that 31st of March, have been quite possible Day; but I never heard of anyone making the attempt.

currence of this remarkante por nomenon violent West winds had agara in tremendous volumes. lake, and thus giving the ice, then running in immense quantities, a chance to ground at its outlet, only the day before, the spectacle off Niagara's supply, and allowed private sanitarium in Littleton prizes, and if the committee deis a matter of fact, and no other

reasonable explanation is possible. Toward evening of the 31st the East wind abated; Erie, pressed on by the outpour of the Great Lakes, above, slowly resumed its usual tion, to the curious gaze of human level, the ice gorge gave way, and when I looked out on Niagara and Welland rivers before sunrise of April 1 both were bank full. But the little flag of truce, impotent to stay the onward rush of those Titanic forces had disappeared.

GENERAL NEWS NOTES.

One of the Duke of Wellington's post-boys has just died at the age of 89 years.

Sixty-four thousand tons of sugar beets were grown in two counties in Southern California this year.

It is said that a larger number of successes than usual are credited to this season's productions.

out among the rabbits in the south-There is a scheme on foot to sides, before a great while there

A virulent disease has broken

Mexico from peat beds nine miles traumatic epilepsy. Sugar beets have thrived so this this year near Grand Island, Neb.,

that farmers have cleared on their

by Dr. Carlstedt's Garman Liver Syrup

A BLIND GIRL.

Edison Shows the Clot Pressing on Mary Schoellner's Optic Nerves.

EXPERIMENT WITH X RAYS

Joy has taken the place of sor row in the family of F. O. Schoellner, at 248 Fairmount avenue, Newark, New Jersey, because it is now believed that the eightyear-old daughter, Mary, soon will have her sight again, says the New York Herald. The disclosures of the X rays, operated by Thomas A. Edison on November 26, in his laboratory at Orange and the surgical skill of Drs. W. O. Bailey and A. V. Wendel, there is every reason to hope, will give daylight exhibition at the Brussels Exposiagain to the child who has been in tion, which opens in April, 1897, darkness two months.

er to Mr. Edison's laboratory, and have an efficient and creditable the Wizard consented to make an representation is not only necesexamination with X rays. Little sary to the commercial and artistiq Mary at that time was able to dis- welfare of the United States, but it ting ish the outline and color of a is also a point of courtesy. brass disc, but more important, Dr | The American commissioners, Wendel clearly saw and examined Prof. J. H. Gore of Columbia the interior of her skull. He could University, and Prof. T. Wilson see that a depression caused the of the National Museum, are work bone to press on the brain and ing energetically for this end, and that a clot of blood had formed. have sent out circulars to all the The clot, he felt sure, pressed on leading manufacturers over the the optic nerves and caused the country. Congress has approblindness.

HISTORY OF THE CASE.

The history of what has now be come an interesting case goes back hibit, nor has it yet decreed any more than two years. When Mary was little more than five years old This will be appealed for by the she fell from the porch of her pa- State Department in December, rents' house and struck her head on a stump. A deep cut was made the magnificient scale of the Chiin her head, but the physician who attended her did not think the skull was tractured or that there was any depression.

for a man to wade across the there was no further trouble until orately laid out and in the Pare imself and his youngest sister Niagara from Chippewa to Port about two monts ago, when the child's sight began to grow dim and she was soon totally blind. Dr. Bailey was puzzted. He took the Parc de Tervuren by learned that meningus had devet broad boulevard. M. Pecher is prevailed, driving the shallow oped. He was satisfied there was the head of the strangers' departwaters of Lake Erie down the Ni- pressure on the optic nerves, and ment," and the Commissioner next he discovered the depression Suddenly the wind veered around of the skull and learned of the old meont. to the East, forcing Erie's lowered accident. He then determined on waters back toward the head of the an operation and called Dr. Wendell in consultation, and at Dr Wendell's suggestion, the aid of the Count of Flanders is the honthe rays was sought,

The child was then taken to it to run comparatively dry. This avenue, Newark, and in the presence of several other physicians, Drs. Bailey and Wendell made an nality one grand prize of \$5,000 opening in the skull. They found will be given. There are to be the bone pressing on the anterior theses written, descriptive and exportion of the brain and that a planatory of the exhibits, illusblood clot pressed on the junction trated by each exhibit itself. and of the nerves from each eye, which these will in large proportion accounted for the loss of sight in guide the committee. The prizes both eyes. The clot was carefully removed

heavy and tight bandages were bound around the child's head to exclude all light from her eyes. FREE FROM PAIN NOW.

Since the operation Mary has had no pain, and yesterday she was taken to her home. There has not been any set-back of any of Belgiums importation of petrolsort, and the operation is regarded eum, all branches of the Standard as successful-

about six weeks and then it will be known whether the child's sight is fully restored. There are indications already that this will be the

Had not the operation been performed on little Mary, say the physicians, she would have remained hopelessly blind, and, befurnish electric power to City of would have been a development of

HOLIDAY EXCURSION RATES.

Will Travel or Have Friends to Visit. The Louisville and Nashville Railroad Co. will sell round trip tickets at one and one-third fares to any point upon the system within 300 rarles, also to stations on the Railway within 300 miles of starting point. Tickets to be sold December 22 to 25th inclusive and December 30th to January 1st, inclusive, good to return until

After the fly season was over fishermen on the Coos River, in Oregon, caught large numbers of of trout by using salmor, eggs for

AMERICA IN BRUSSELS.

Uncle Sam's Exhibits at the Belgian World's Fair.

NEW WORLD

Will Be Well Represented at the Next International Exposition With a

SERIES OF BENEFICIAL EXHIBITS

The United States is to have an and closes the following October. Mr. Schoellner, accompanied by Belgium took an active part in our the two physicians, took his daught- World's Fair, and that we should

priated a small sum for the promotion of plan, but has not made arrangements for a government exsum to meet the coming expenses,

The exposition, though not on cago Fair, will be a great advancement over many that have hitherto been held in the Old World. The grounds, a short distance from The wound healed quickly, and central Brussels, have been elab-Cinquintaire there is one building to contain the exhibits, that one gigantic and graceful in architec-General is Count Adrian d'Oultre-

King Leopold is taking a great interest in the exposition, as it is, of course, under his patronage, and orary President. Sixty thousand dollars will be awarded in money of special importance and origiare in two classes, the first for invention, the second for improve and the skull trephined. Then ment. America will probably have undisputed ground in invention.

A special reach has been made by the commissioners for bucycles and typewriters.

As the new report of Mr. Morris, the American consul at Ghents shows a double increase since 1894 Oil Company have been informed The bandages will be kept on and will probably make a big showing. An effort will be made to re-

(Concluded on Second Page.)



For DYSPEPSIA, CONSTIPATION, Jamalies Bitless uttacks, SICK HEADACHE, Colle, Depression of Spirits, SOUR STOMACH, Heastburn, etc. This nerivaled remedy is warranted not to contain a single particle of Munctury, or any mineral substance

PURELY VEGETABLE,

those Southern Roots and Herbs whis rovidence has placed in countries a cases most prevail. It will cure caused by Dorangement of Liver and Bowels.
The SYMPTOMS of Liver Complaint are or had taste in the mouth; Pain in the Back,

J. H. ZEILIN & CO., Philadelphia, P.